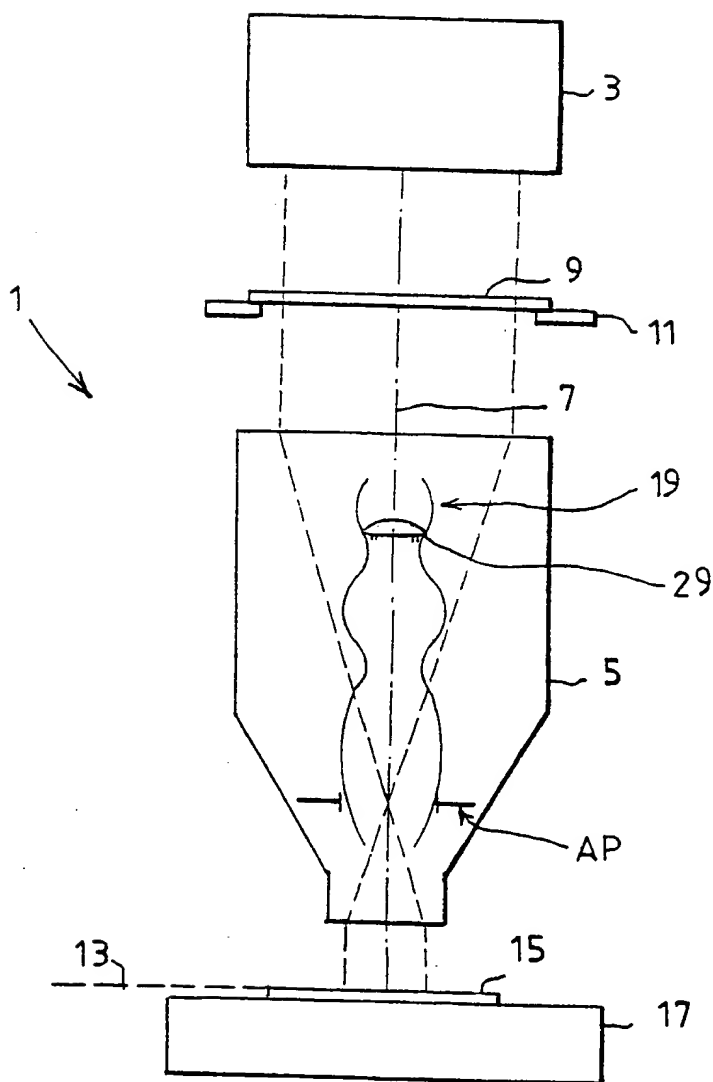


FIG. 1



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FIG. 2

19

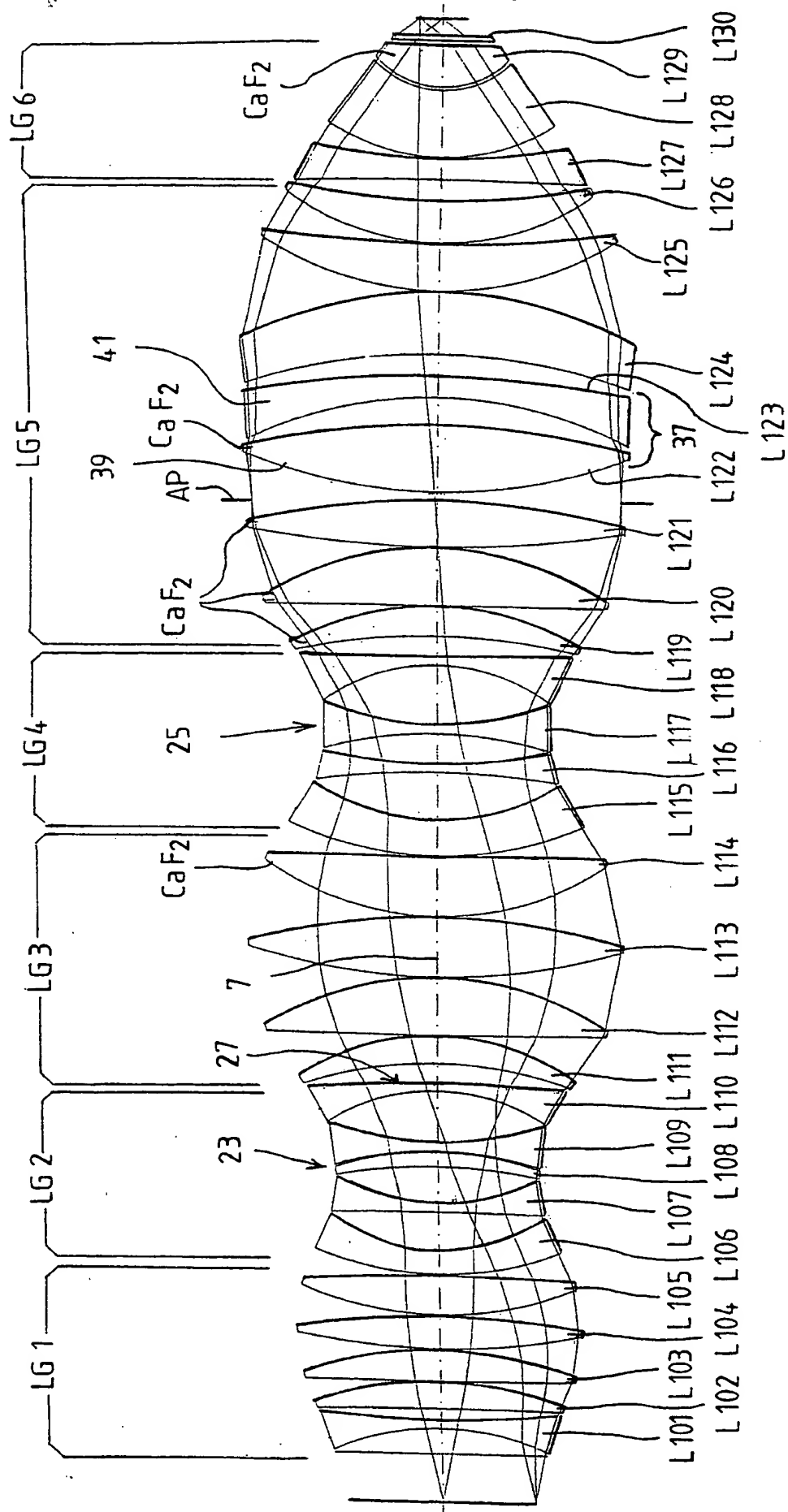
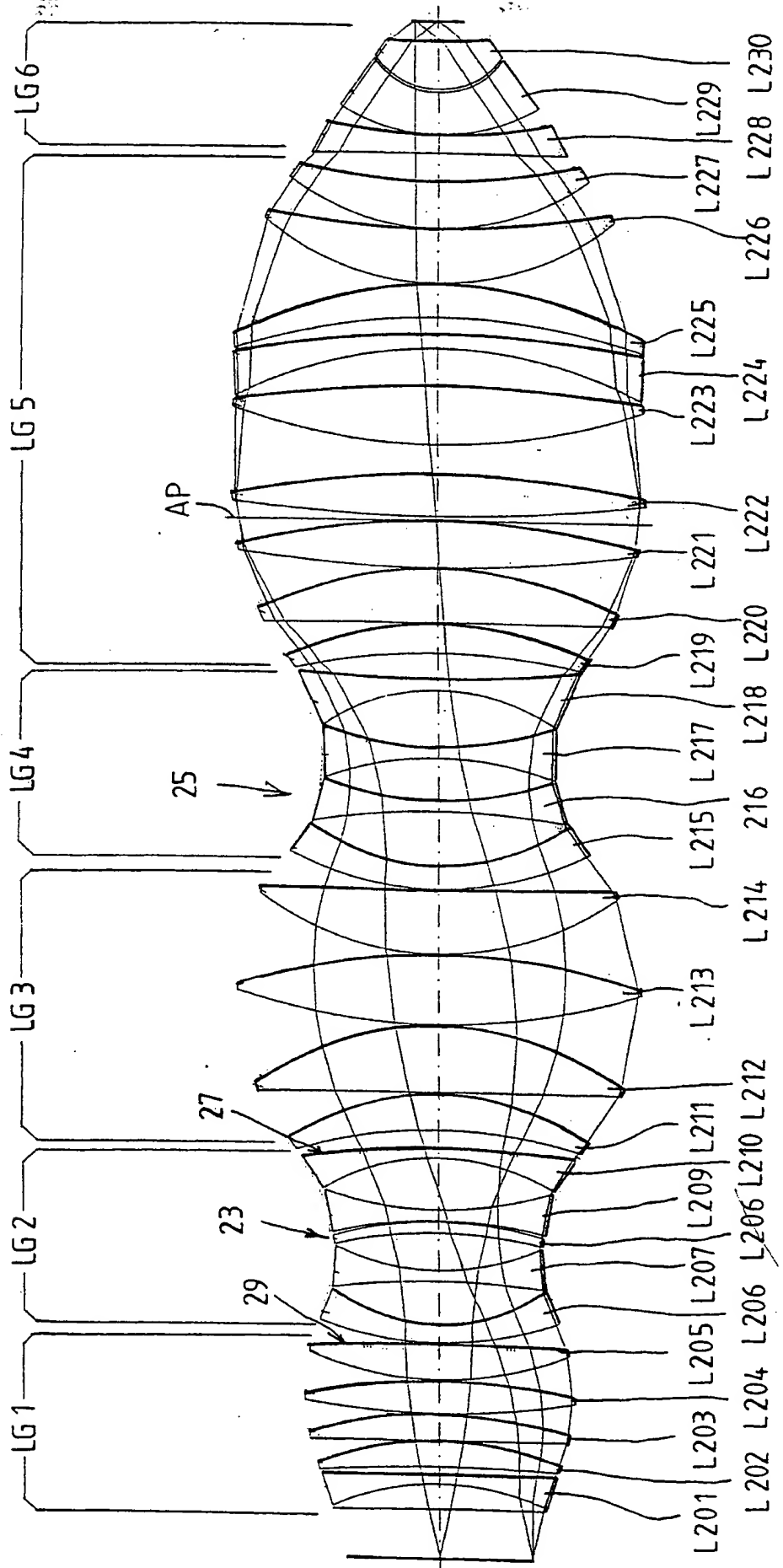


FIG. 3

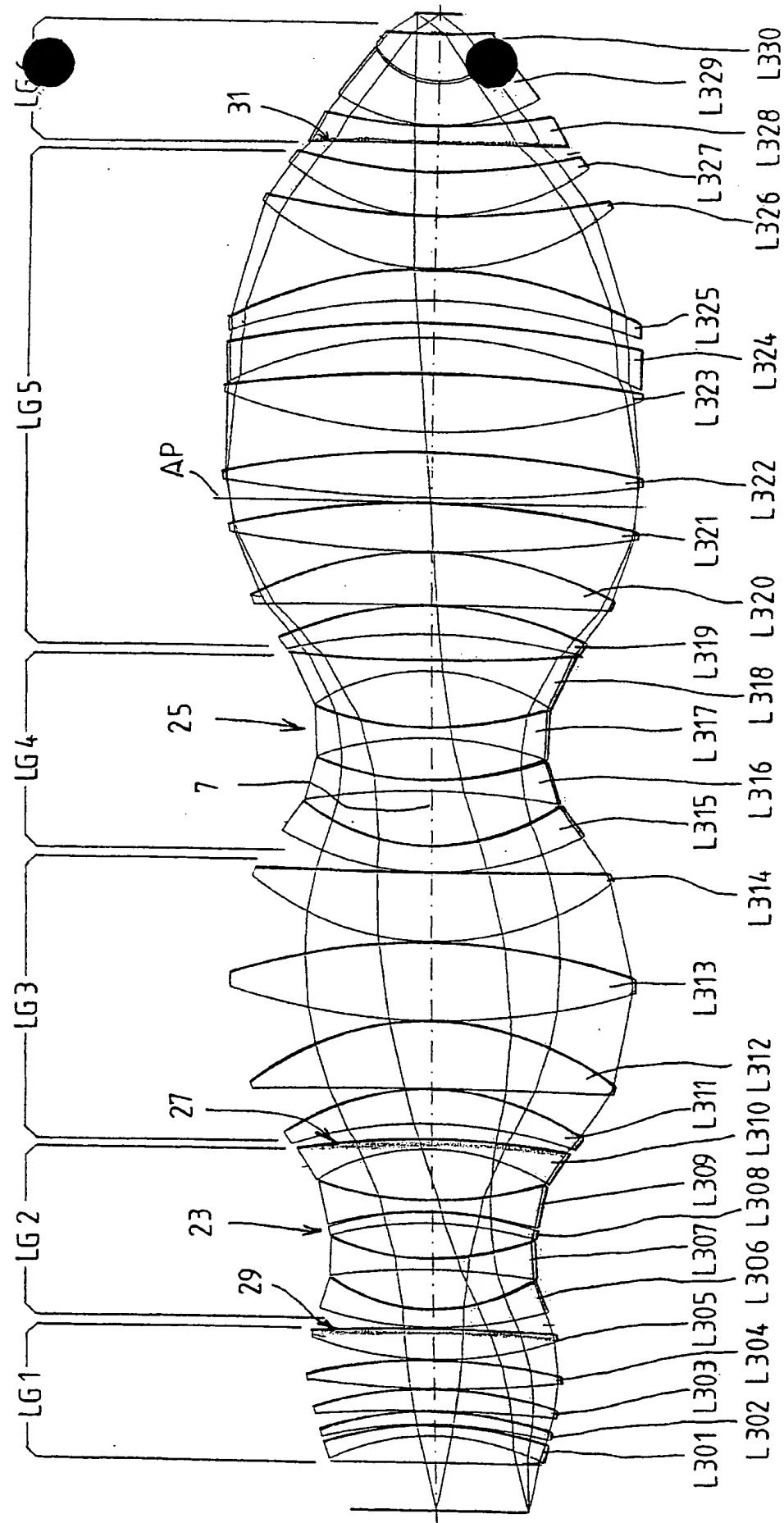
19



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FIG. 4

19



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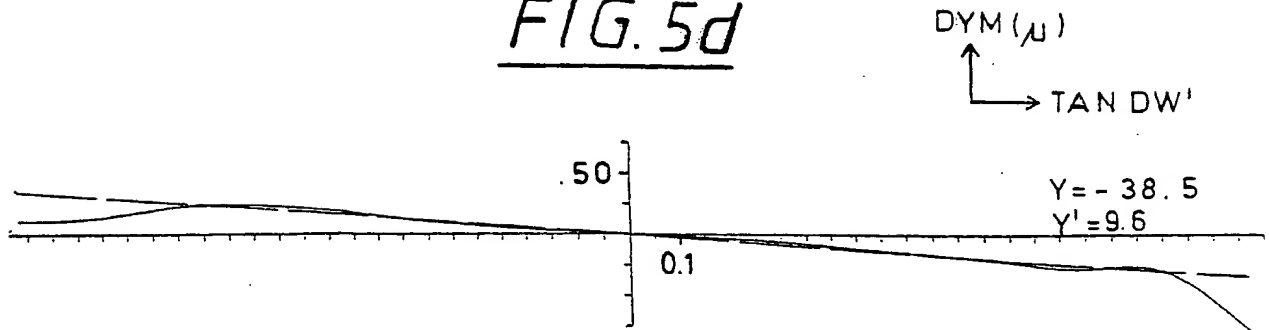
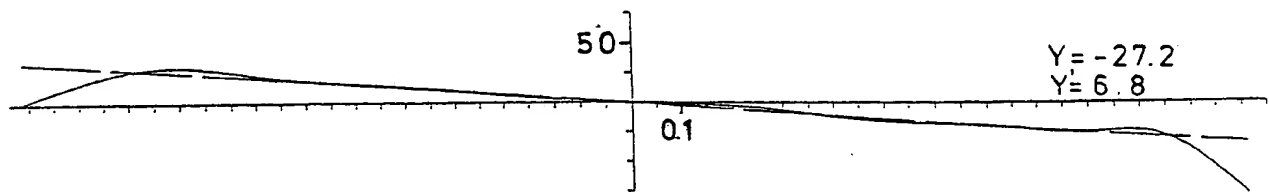
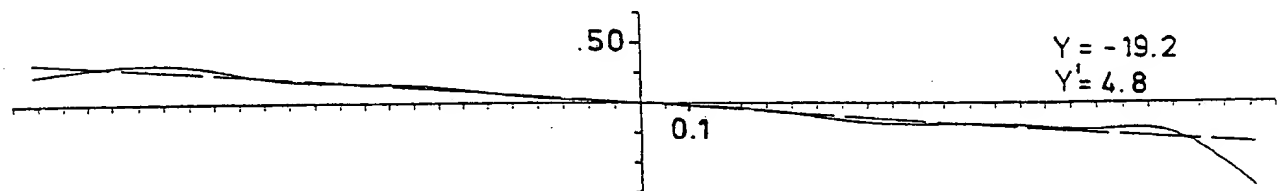
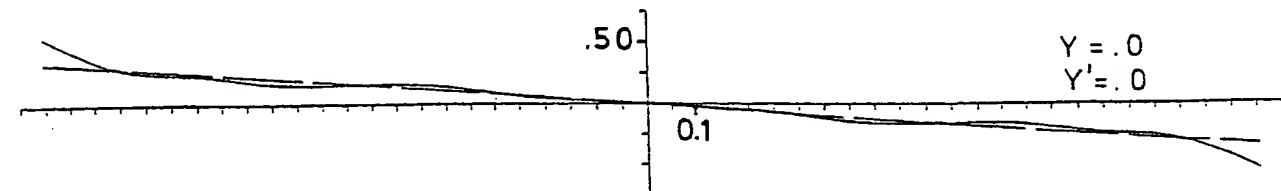
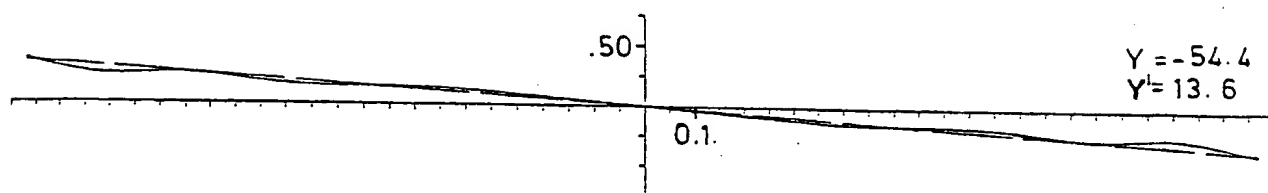
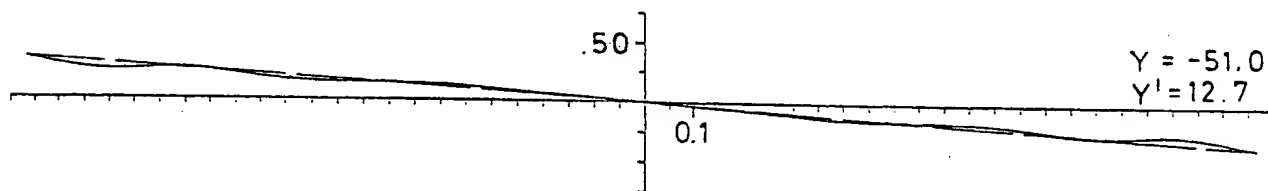
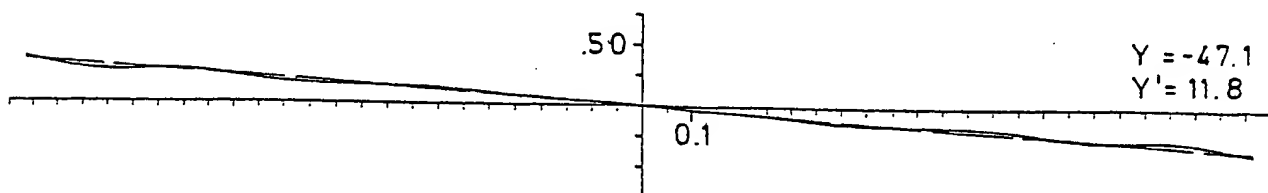
FIG. 5dFIG. 5eFIG. 5fFIG. 5g

FIG. 5d

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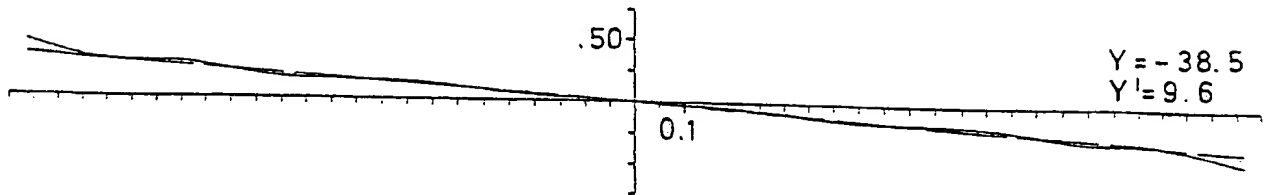
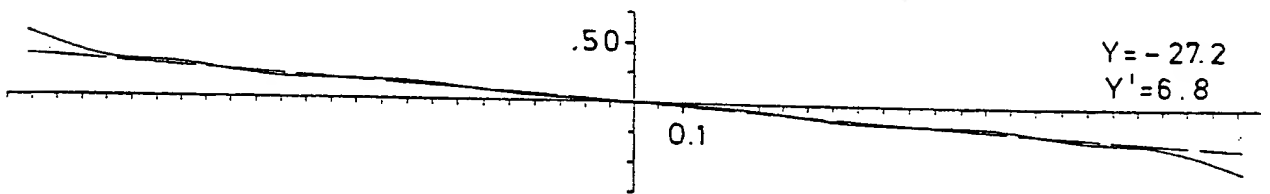
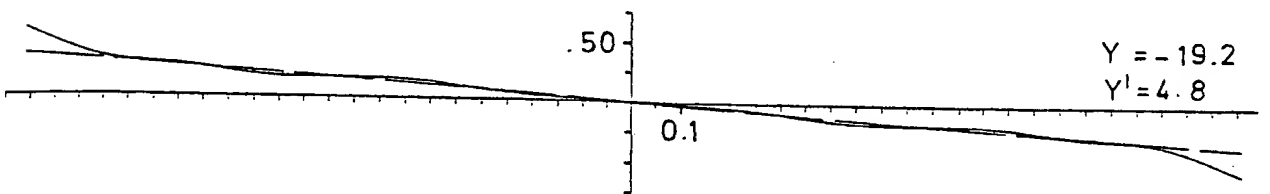
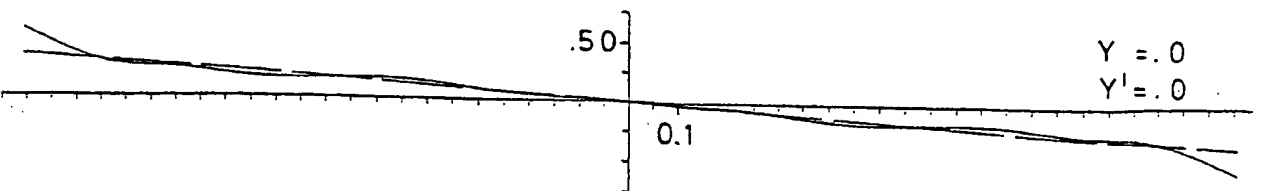
DZS (μ)
↑
→ TAN DW'

FIG. 6aFIG. 6bFIG. 6c

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DZS (μ)
↑
→ TAN DW'

FIG. 6dFIG. 6eFIG. 6fFIG. 6g

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FIG. 7a

DYS (μ)
 \uparrow
 \rightarrow TAN DW'

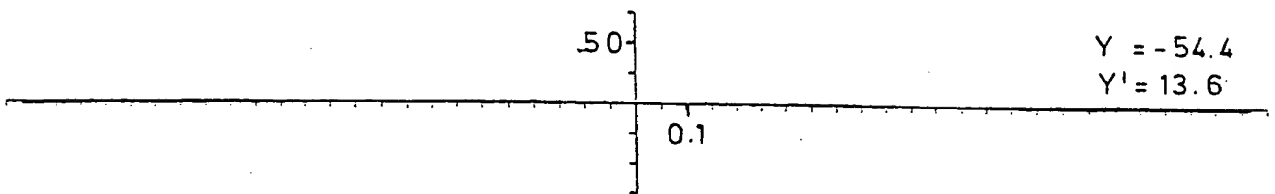


FIG. 7b

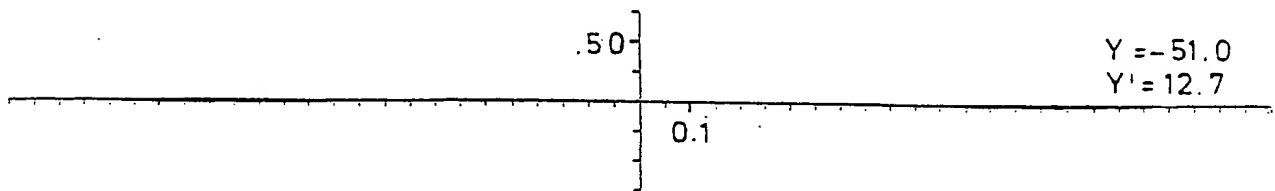


FIG. 7c

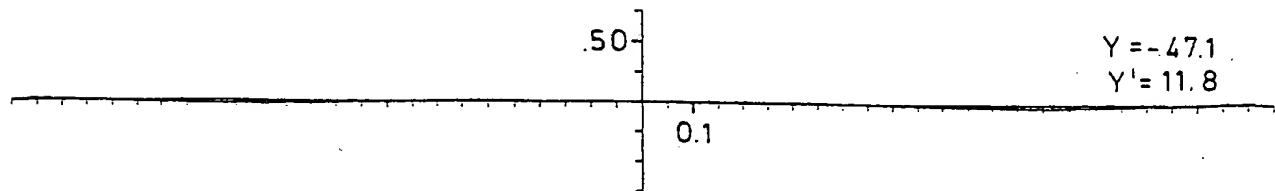
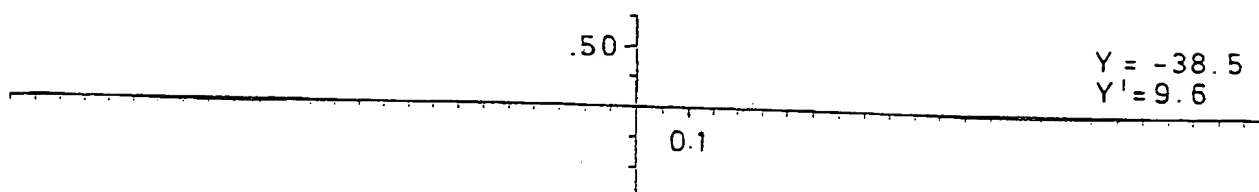
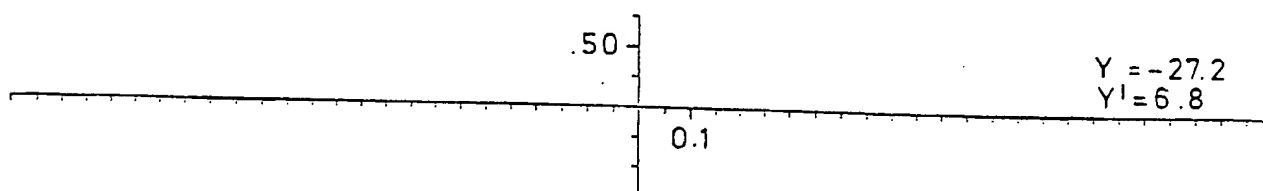
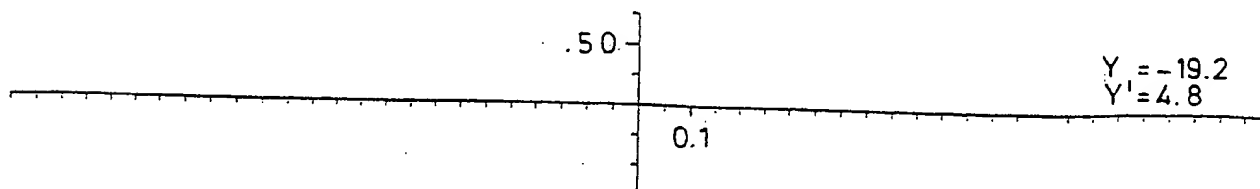


FIG. 7a

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FIG. 7dFIG. 7eFIG. 7f

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FIG.8

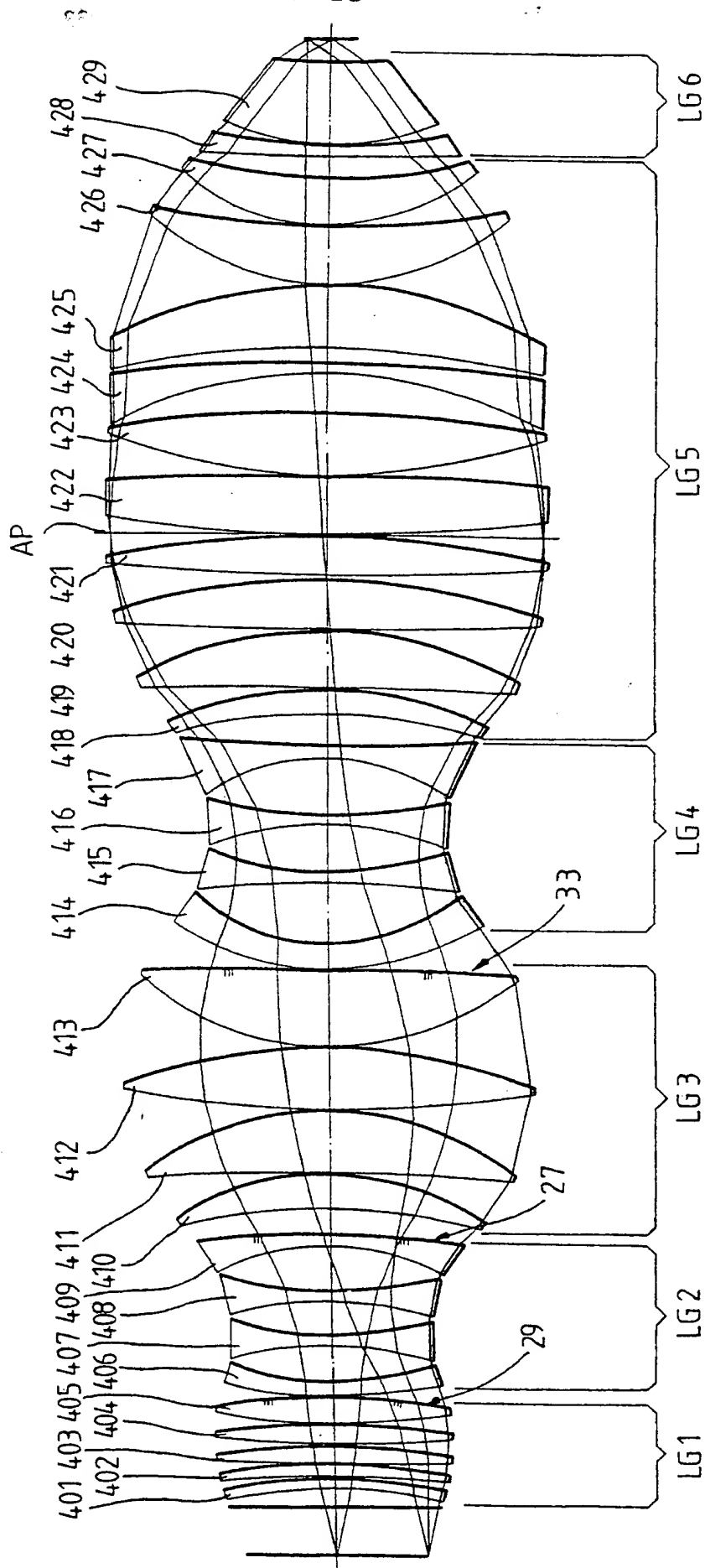


FIG. 9

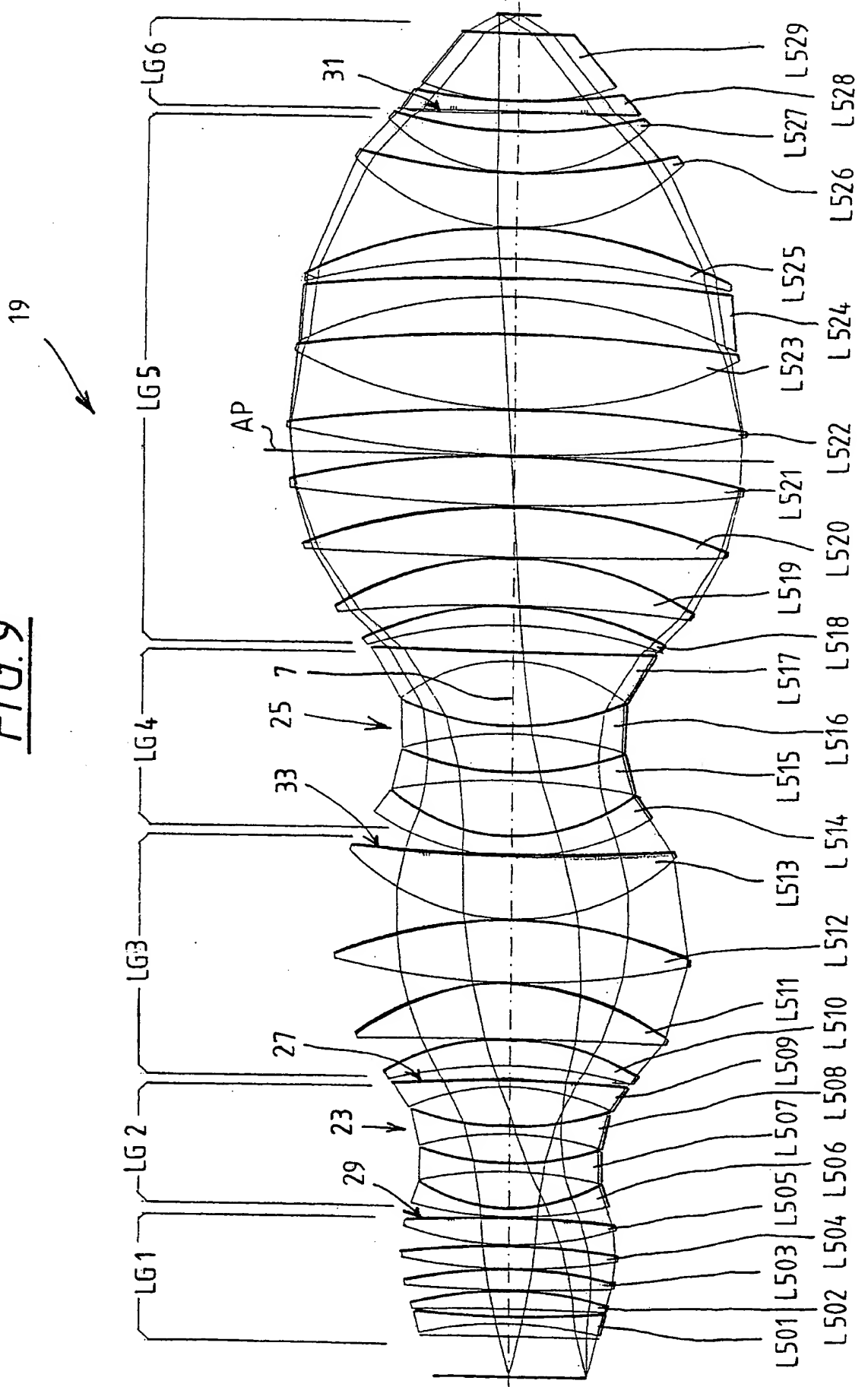


FIG. 10

